



Sheet 1 of 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 1038-1028 MIS:sd	SERIAL NO. 09/577,601
	APPLICANT SHEENA M. LOOSMORE AND YAN-PING YANG	
	FILING DATE MAY 25, 2000	GROUP 1643

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U.S. PATENT DOCUMENTS

*INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCL.	FILING DATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCL.	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	1.	Etts, J. (1967) Proteins as molecular chaperones. Nature 326:376-379				
32	2.	Bluestone, C.D. (1982) Current concepts in otolaryngology. Otitis media in children: to treat or not to treat? N. Engl. J. Med. 30: 1399-1404				
32	3	Loosmore, S.M., Yang, Y-P., Oomen, R., Shortreed, J.M., Coleman, D.C., and Klein, M.H. (1998) The <i>Haemophilus influenzae</i> HtrA protein is a protective antigen. Immun. 66:899-906				
32	4	Pallen, M.J. and Wren, B.W. (1997) The HtrA family of serine proteases. Molec. Microbiol. 26:209-221				
32	5	Barenkamp, S.J. and Bodor, F.F. (1990) Development of serum bactericidal activity following nontypeable <i>Haemophilus influenzae</i> acute otitis media. Pediatr. Infect. Dis. 9:333-339				
	6	Barenkamp, S.J. and St. Geme III, J.W. (1994) Genes encoding high-molecular-weight adhesion proteins of nontypeable <i>Haemophilus influenzae</i> are part of gene clusters. Infect. Immun. 62:3320-3328				
32	7	St. Geme III, J.W., Kumar, V.V., Cutter, D., and Barenkamp, S.J. (1993) High-molecular-weight proteins of nontypeable <i>Haemophilus influenzae</i> mediate attachment to human epithelial cells. Proc. Natl. Acad. Sci. USA 90:2875-2879				
32	8	Barenkamp, S.J. (1996) Immunization with high-molecular-weight adhesion proteins of nontypeable <i>Haemophilus influenzae</i> modifies experimental otitis media in chinchillas. Infect. Immun. 64:1246-1251				
32	9	St. Geme III, J.W. and Grass, S. (1998) Secretion of the <i>Haemophilus influenzae</i> HMW1 and HMW2 adhesins involves a periplasmic intermediate and requires the HMWB and HMBC proteins. Molec. Microbiol. 27:617-630				
32	10	St. Geme III, J.W. and Cutter, D. (1995) Evidence that surface fimbriae expressed by <i>Haemophilus influenzae</i> type b promote attachment to human epithelial cells. Molec. Microbiol. 15:77-85				
32	11	Barenkamp, S.J. and St. Geme III, J.W. (1996) Identification of a second family of high-molecular-weight adhesion proteins expressed by non-typable <i>Haemophilus influenzae</i> . Molec. Microbiol. 19:1215-1223				
EXAMINER: <i>[Signature]</i>			DATE CONSIDERED: 11/26/06			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication with applicant.

** TO FOLLOW SHORTLY